Title: PURE WATER TANK FOR FUEL BATTERY POWER GENERATING SYSTEM
Inventor(s): Hidenobu KAMEDA et al.
DOCKET NO.: 062709-0113

FIG.1

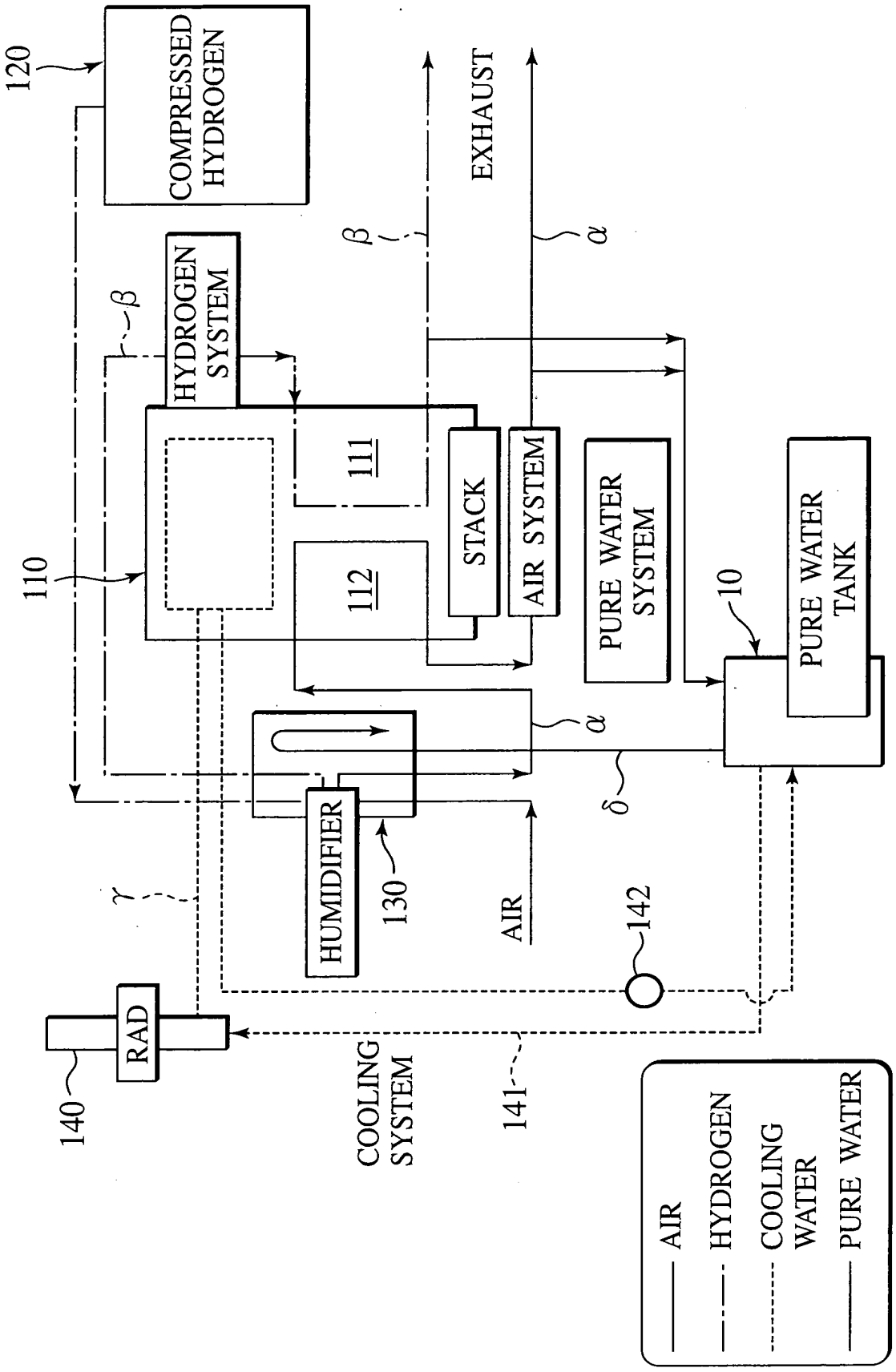


FIG.2

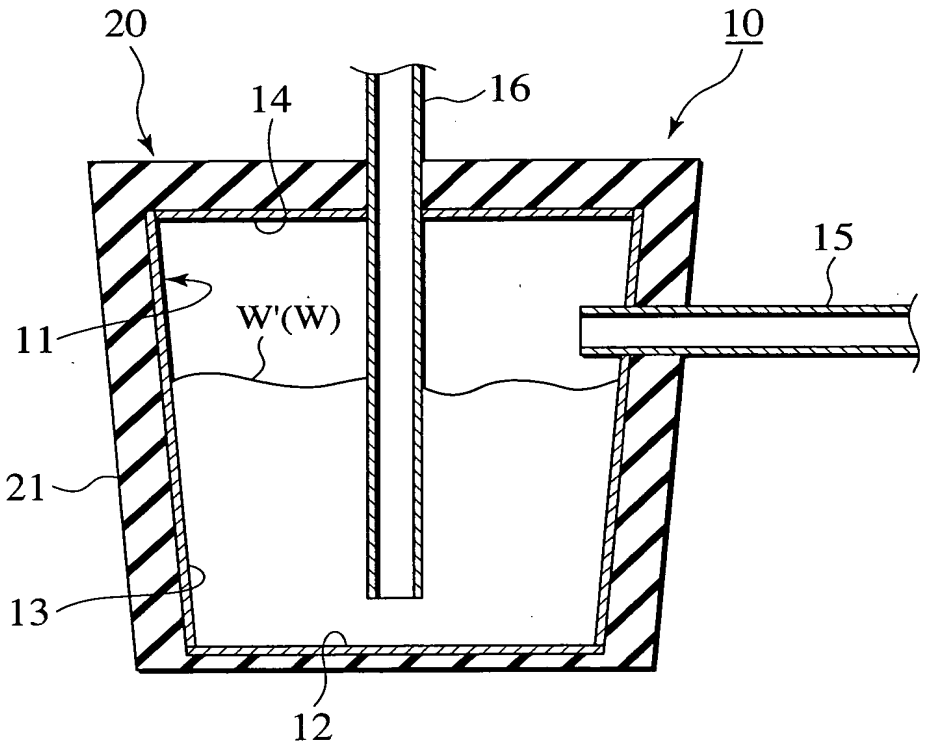


FIG.3C

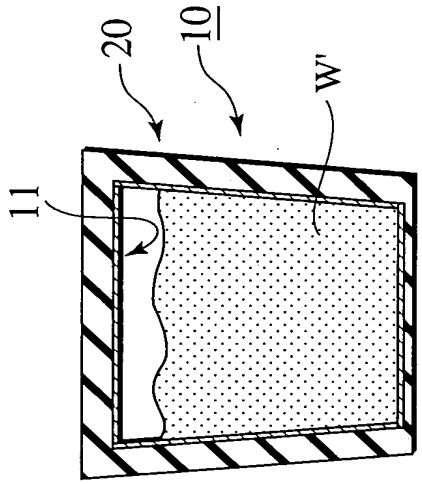


FIG.3B

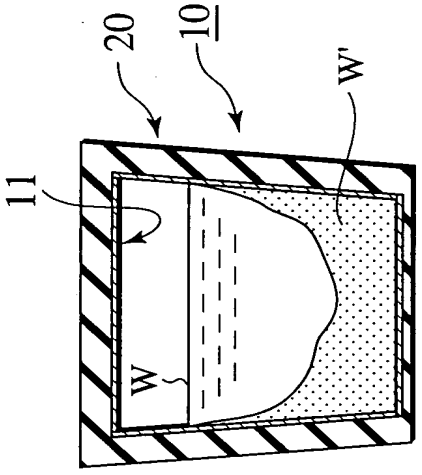


FIG.3A

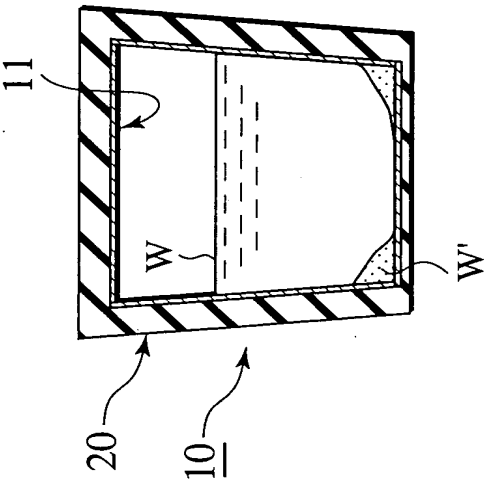


FIG.4

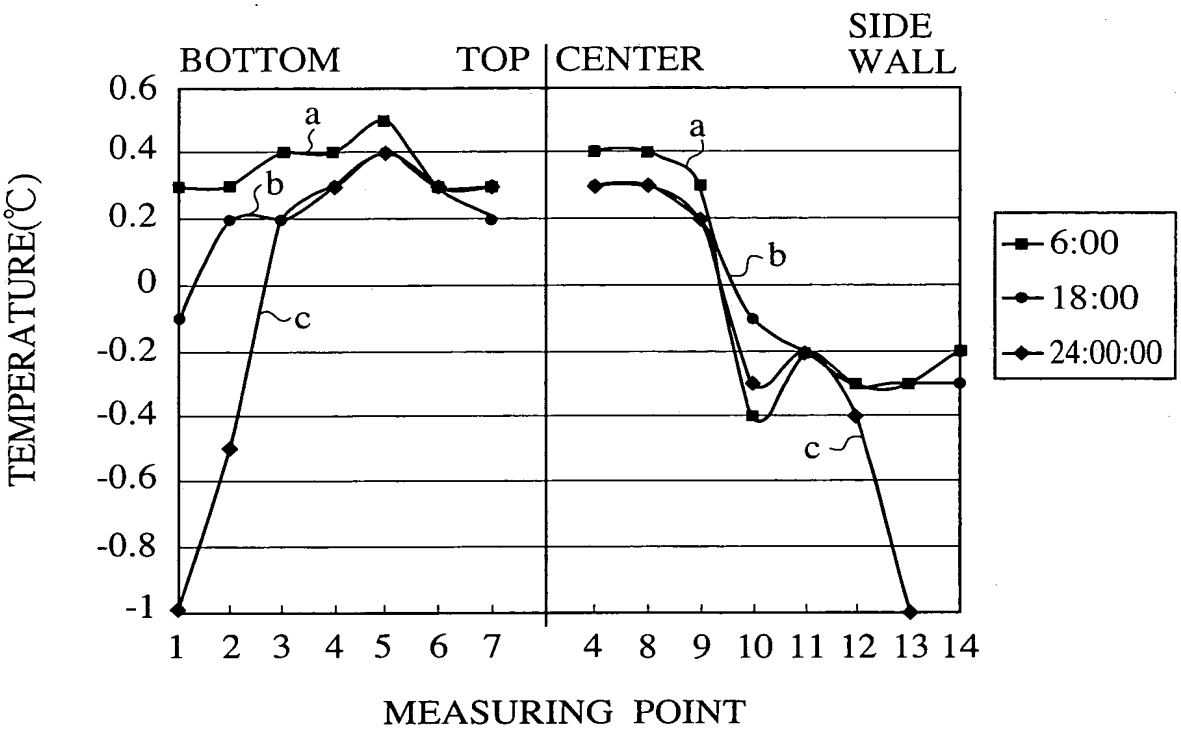

BOTTOM
TOP
CENTER
SIDE WALL
TEMPERATURE(℃)
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
a
b
c
1 2 3 4 5 6 7
4 8 9 10 11 12 13 14
MEASURING POINT
6:00
18:00
24:00:00

FIG.5

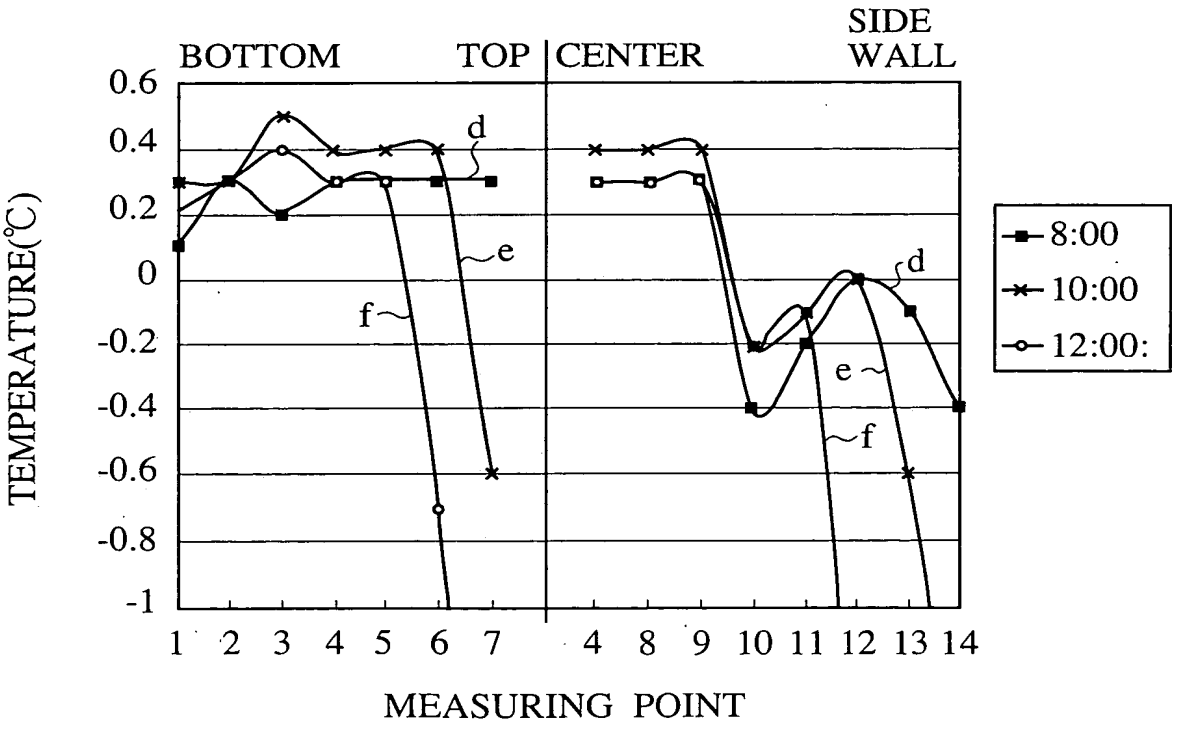

BOTTOM
TOP
CENTER
SIDE WALL
TEMPERATURE(℃)
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
d
e
f
1 2 3 4 5 6 7
4 8 9 10 11 12 13 14
MEASURING POINT
8:00
10:00
12:00:

FIG.6

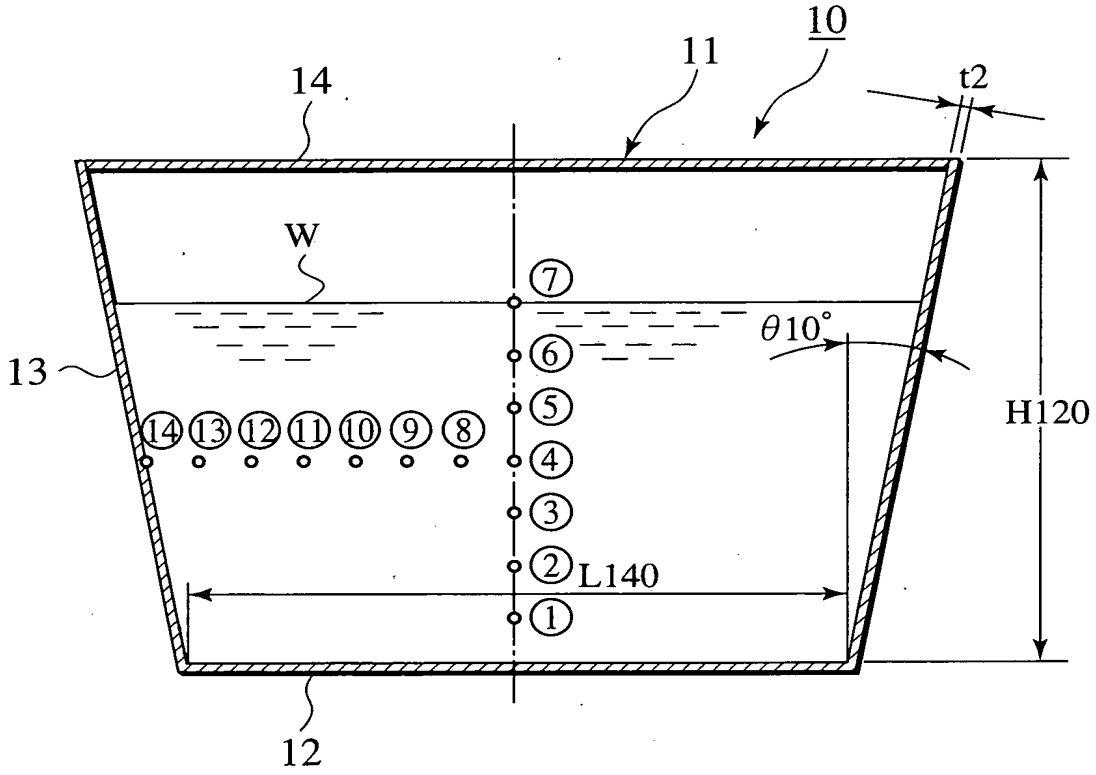


FIG.7

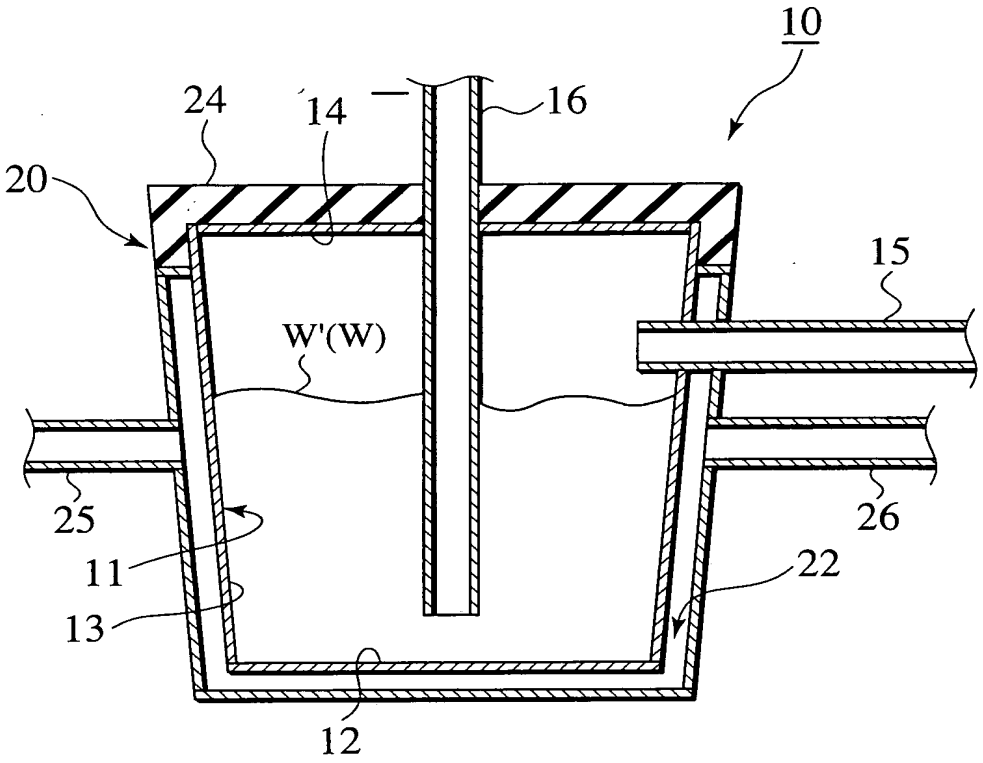

10
24
14
16
20
15
W'(W)
25
26
11
22
13
12

FIG.8

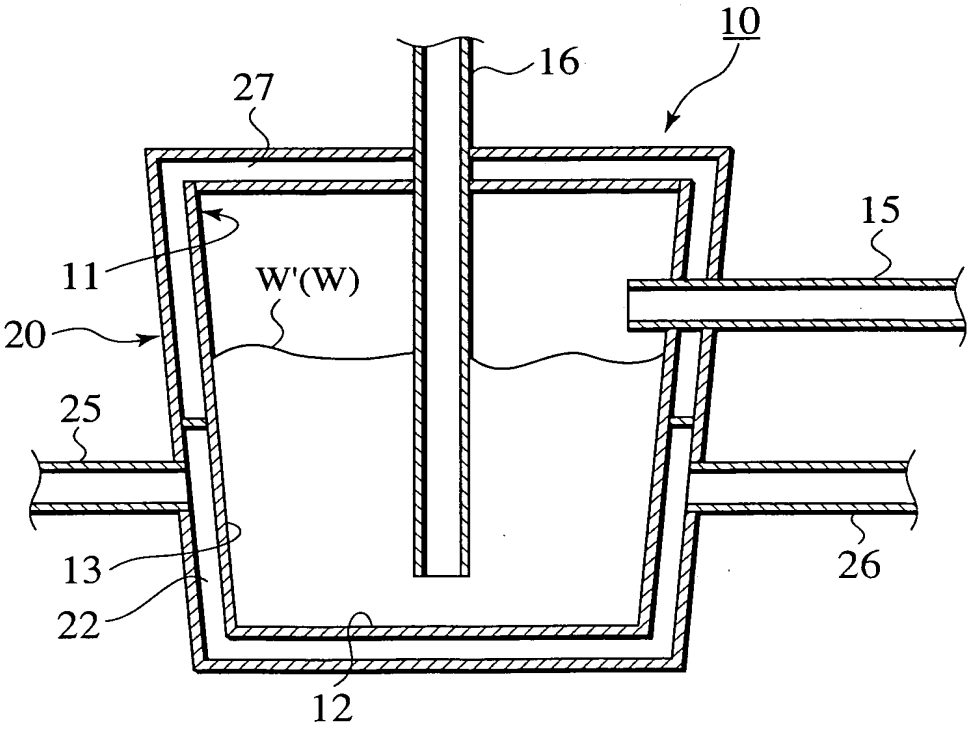

10
16
27
15
11
W'(W)
20
25
13
26
22
12

FIG.9

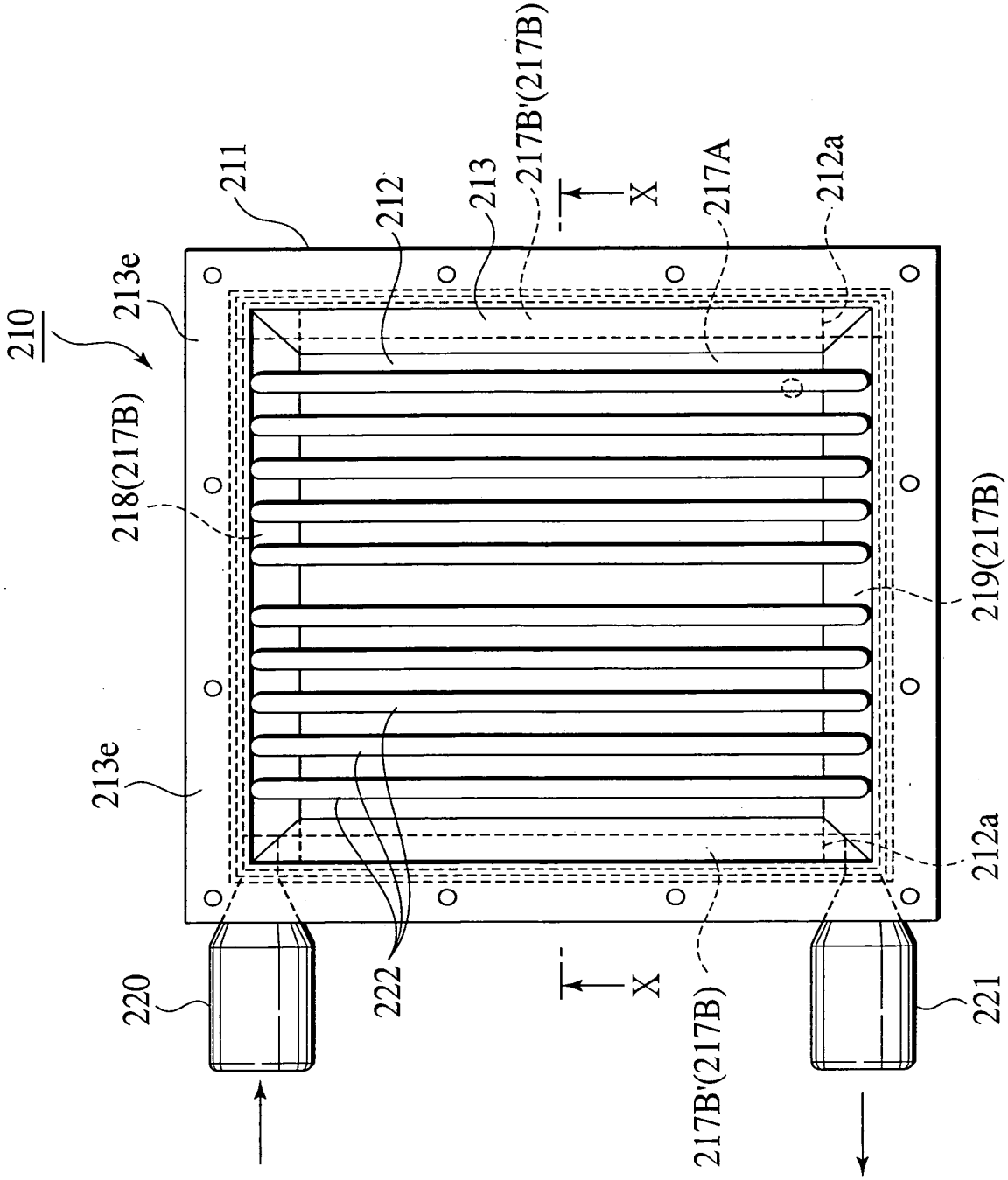

210
211
212
213
213e
217B'(217B)
X
217A
212a
218(217B)
219(217B)
213e
212a
220
222
X
217B'(217B)
221

FIG.10

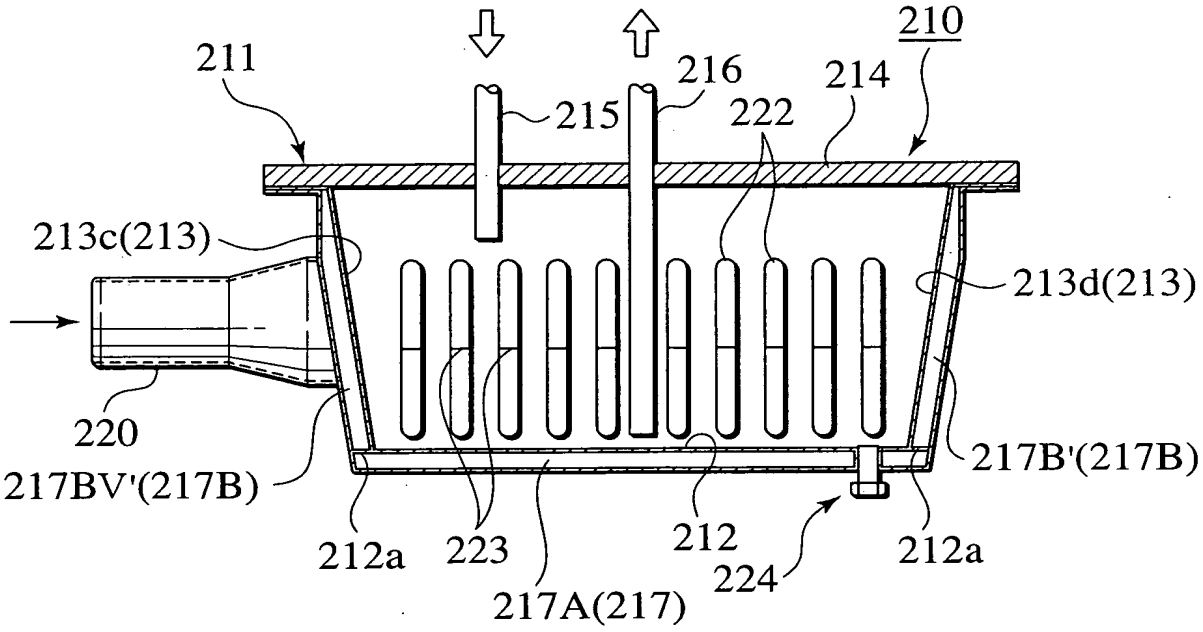

211
215
216
222
214
210
213c(213)
213d(213)
220
217BV'(217B)
217B'(217B)
212a
223
212
224
212a
217A(217)

FIG.11

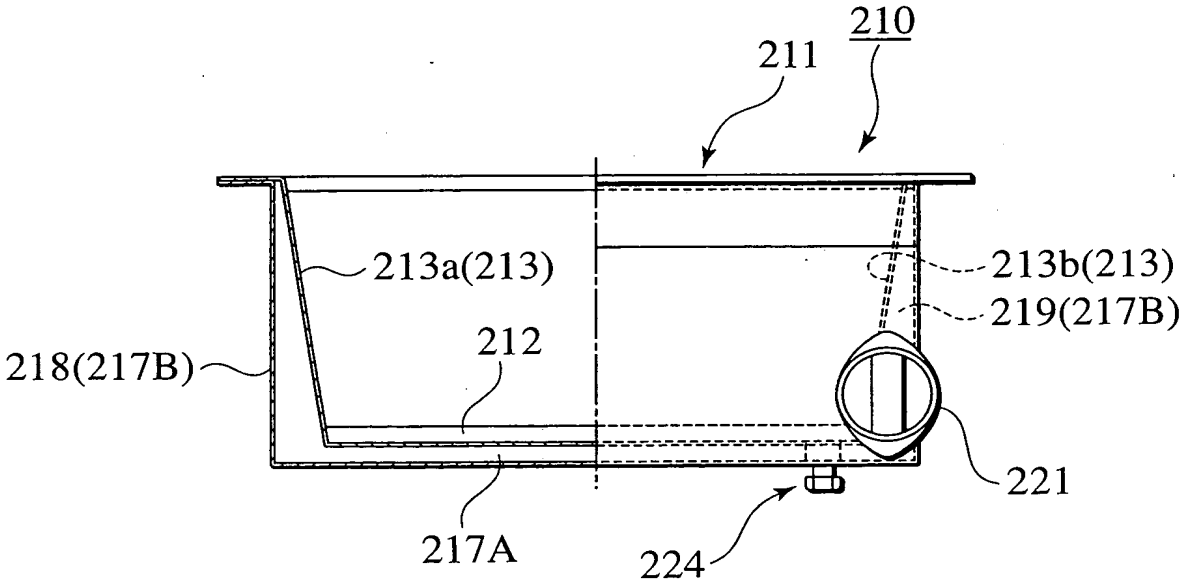

211
210
213a(213)
213b(213)
219(217B)
218(217B)
212
221
217A
224

FIG.12

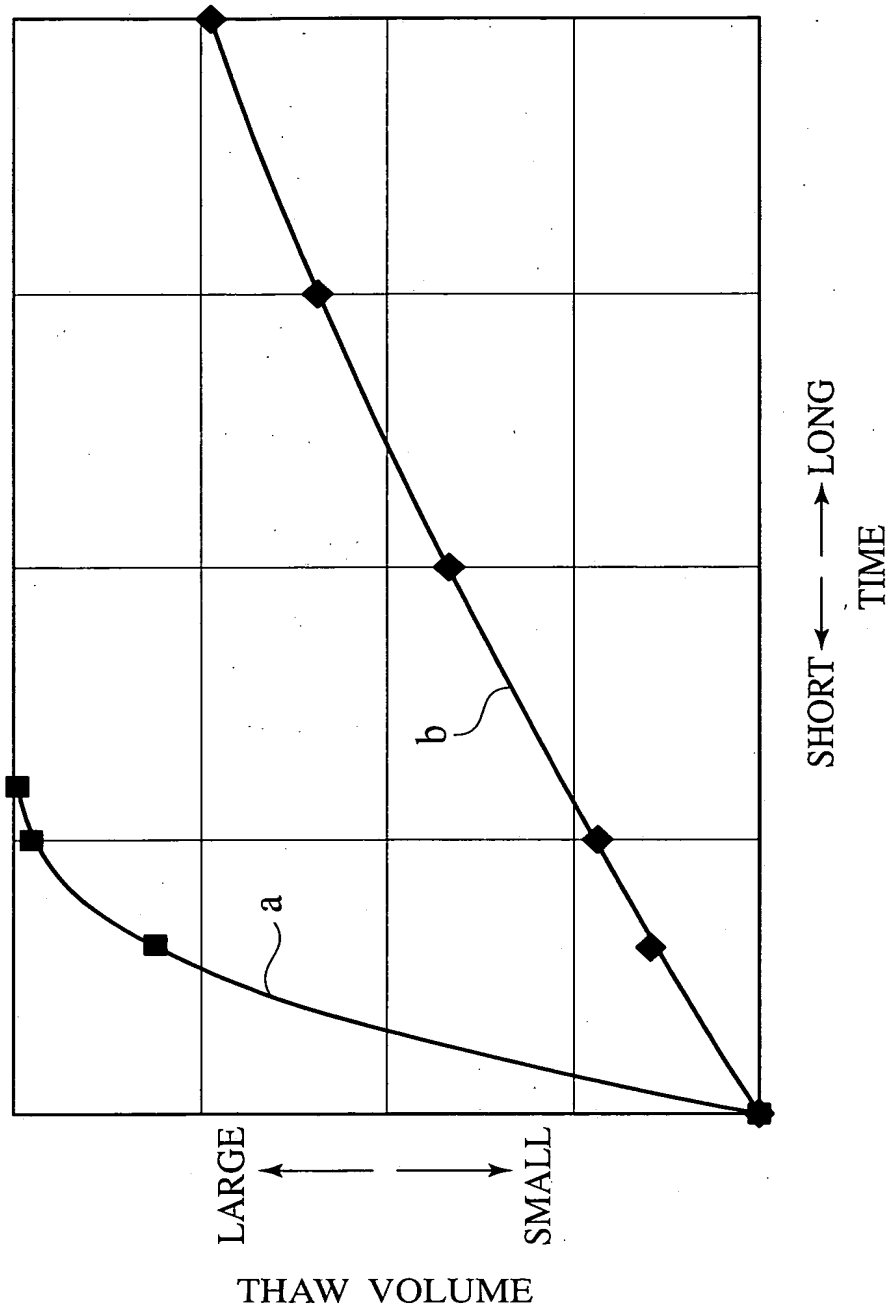


FIG.13

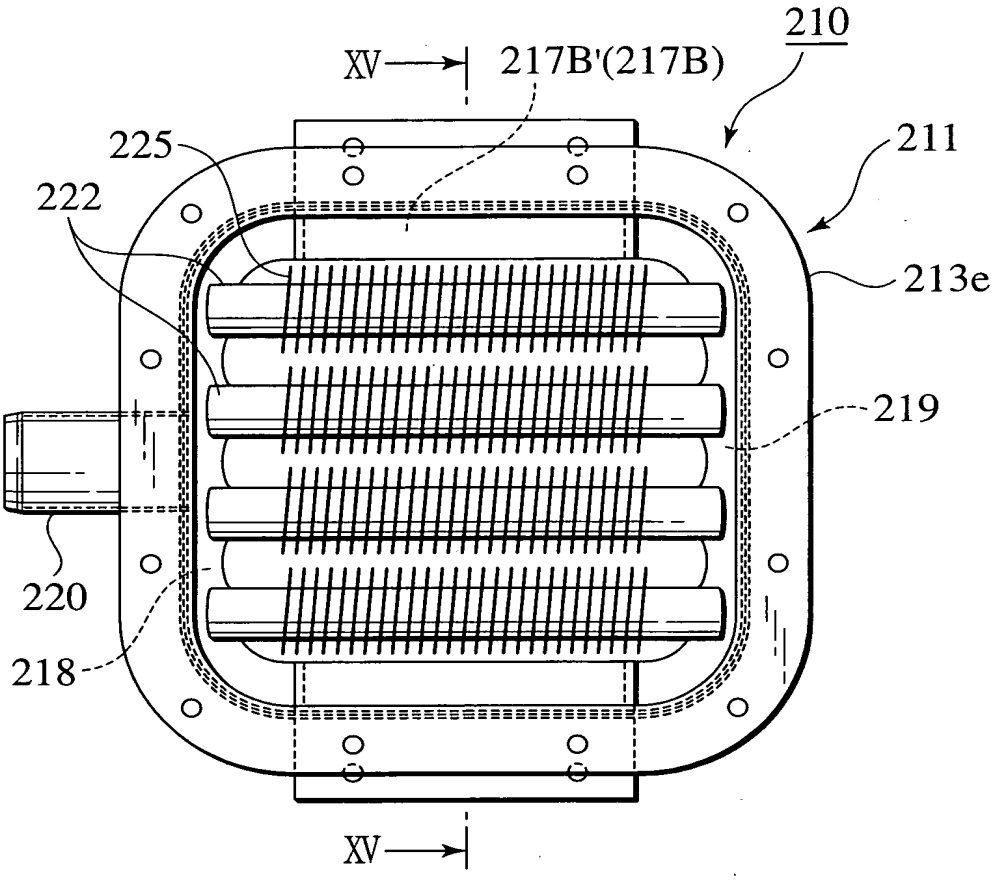

210
XV
217B'(217B)
225
211
222
213e
219
220
218
XV

FIG.14

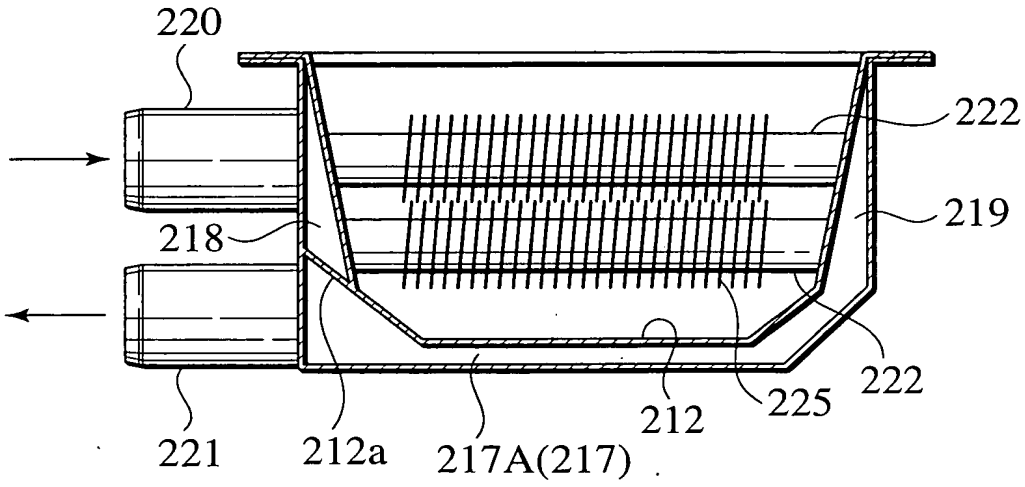

220
222
219
218
222
225
212
221
212a
217A(217)

FIG.15

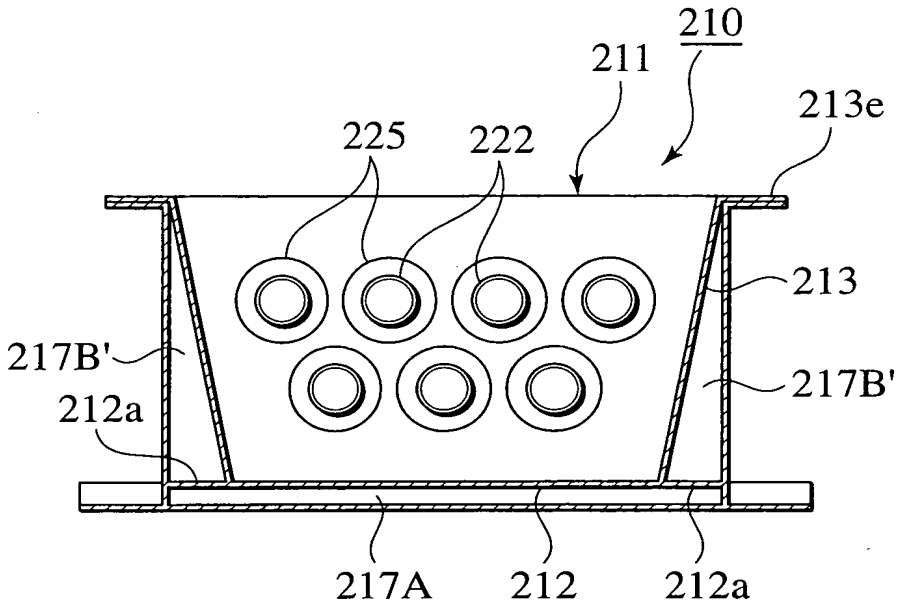
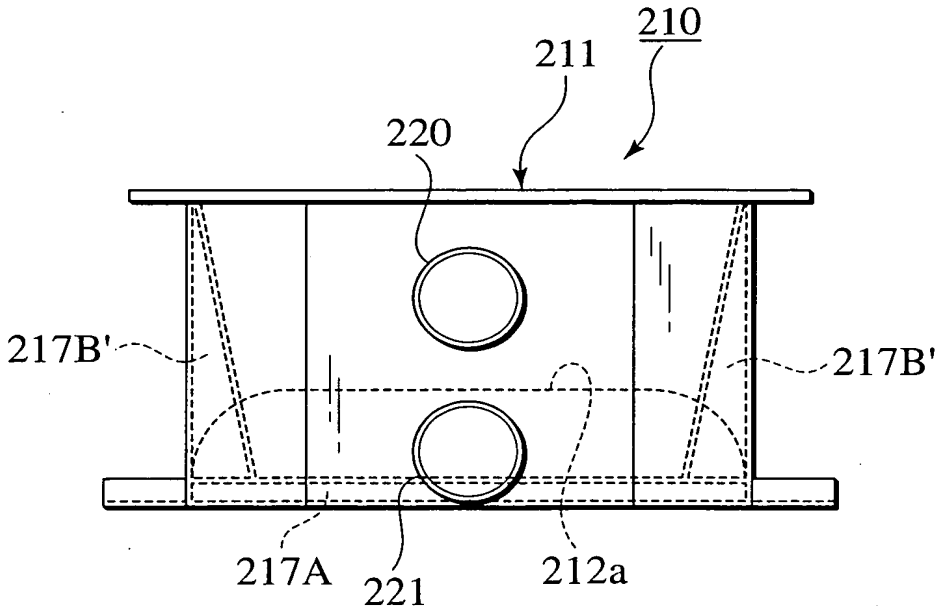

210
211
213e
225
222
213
217B'
217B'
212a
217A
212
212a

FIG.16


210
211
220
217B'
217B'
217A
221
212a